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QUESTION 1

Which of the following best describes downstream unsolicited label distribution?

- A. An LSR may answer requests for label mappings immediately, without waiting for a label mapping from the next-hop.
- B. An LSR may advertise label mappings to all peers for which it might be a next-hop for a given FEC.
- C. An LSR propagates a label mapping downstream for a FEC, only if it has a label mapping for the FEC next-hop.
- D. An LSR will only distribute a label for a FEC when it has been requested to do so.

Correct Answer: B

QUESTION 2

How many databases does a Link State routing protocol use?

- A. One
- B. Two
- C. Three
- D. Four

Correct Answer: C

QUESTION 3

What is the protocol number for OSPF in the IP header?

- A. OSPF uses TCP, so the protocol number is 6.
- B. OSPF uses UDP, so the protocol number is 17.
- C. OSPF does not use IP.
- D. OSPF has its own protocol number of 89.

Correct Answer: D

QUESTION 4

Which of the following statements regarding IS-IS LSPs is true?

- A. There are three types of LSPs: L1, L2 and L1/L2.
- B. An LSP packet contains the ATT bits and the IS-type bits.

- C. The lower the LSP sequence number, the more current the update.
- D. Separate databases are maintained for L1, L2, and L1/L2 LSPs.

Correct Answer: B

QUESTION 5

Which of the following conditions are necessary in order for service labels to be signaled between two PE routers? (Choose 3)

- A. LDP must be enabled on both PE routers.
- B. RSVP must be enabled on both PE routers.
- C. Traffic engineering must be enabled in the IGP.
- D. The VC-ID must match between the two PE routers in both directions.
- E. The transport tunnel must be operationally up between the two PE routers in both directions.
- F. The SDP ID must match between the two PE routers in both directions.

Correct Answer: ADE

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